PATENT COOPERATION TREATY

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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference S/2BE26/MV/173		FOR FURTHER ACTIO	FURTHER ACTION See Form PCT/PEA/416		
International application No. PCT/EP2004/007840		International filing date (day)	nonth/year) Priority date (day/month/year) 29.07.2003		
Inter	mational Patent Classification (IPC) or 5D21/02, B65D1/34		20.07.2000		
	licant PRESS GROUP B.V. et al.				
1.	This report is the international p Authority under Article 35 and t	reliminary examination report ransmitted to the applicant ac	established by this International Preliminary Examording to Article 36.	nining	
2.	This REPORT consists of a total	al of 5 sheets, including this c	over sheet.		
3.	This report is also accompanied	by ANNEXES, comprising:			
	a. 🗵 sent to the applicant and	to the International Bureau)	a total of 2 sheets, as follows:		
sheets of the description, claims and/or drawings which have been amended and are the basis of this re and/or sheets containing rectifications authorized by this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions).					
	sheets which supers beyond the disclosu Supplemental Box.	sede earlier sheets, but which tre in the international applicat	this Authority considers contain an amendment the ion as filed, as indicated in item 4 of Box No. I and	at goes the	
	sequence listing and/or	tables related thereto, in comp	ate type and number of electronic carrier(s)) , con outer readable form only, as indicated in the Supple the Administrative Instructions).	taining a emental	
4.	This report contains indications	relating to the following items	:		
	☐ Box No. I Basis of the	pinion	•		
	☐ Box No. II Priority	•			
	_	nment of opinion with regard t	o novelty, inventive step and industrial applicability	,	
	☐ Box No. IV Lack of unity	•			
	☑ Box No. V Reasoned st		ith regard to novelty, inventive step or industrial opporting such statement		
	☐ Box No. VI Certain docu	ments cited			
	☐ Box No. VII Certain defe	cts in the international applica	tion		
	☐ Box No. VIII Certain obse	rvations on the international a	pplication		
Da	te of submission of the demand	D	ate of completion of this report		
25	25.05.2005		9.11.2005		
Na pre	me and mailing address of the interna diminary examining authority:		uthorized Officer	phes Palament.	
European Patent Office - P.B. 5818 Patentlaan 2 NL-2280 HV Rijswljk - Pays Bas			ournier, J		
Tel. +31 70 340 - 2040 Tx: 31 651 epo nl Fax: +31 70 340 - 3016		: 31 651 epo nl	elephone No. +31 70 340-1031		
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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/EP2004/007840

_	Box No. I	Basis of the report		
1.	With regard to the language , this report is based on the international application in the language in which it filed, unless otherwise indicated under this item.			
	which □ in	report is based on translations from the original language into the following language, is the language of a translation furnished for the purposes of: ternational search (under Rules 12.3 and 23.1(b)) ublication of the international application (under Rule 12.4) ternational preliminary examination (under Rules 55.2 and/or 55.3)		
2.	have bee	rd to the elements* of the international application, this report is based on (replacement sheets which in furnished to the receiving Office in response to an invitation under Article 14 are referred to in this "originally filed" and are not annexed to this report):		
	Description	on, Pages		
	1-6	as originally filed		
	Claims, N	umbers		
	1-7	as amended (together with any statement) under Art. 19 PCT		
	Drawings	, Sheets		
	1/3-3/3	as originally filed		
	□ a se	quence listing and/or any related table(s) - see Supplemental Box Relating to Sequence Listing		
3	□ t 図 t □ t	amendments have resulted in the cancellation of: ne description, pages ne claims, Nos. 8 ne drawings, sheets/figs ne sequence listing (specify): any table(s) related to sequence listing (specify):		
4	had not Supplen □ t □ t	s report has been established as if (some of) the amendments annexed to this report and listed below been made, since they have been considered to go beyond the disclosure as filed, as indicated in the nental Box (Rule 70.2(c)). The description, pages the claims, Nos. 3 the drawings, sheets/figs the sequence listing (specify): any table(s) related to sequence listing (specify):		
	4 TF	item 4 applies, some or all of these sheets may be marked "superseded."		

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/EP2004/007840

Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement

Novelty (N) Yes: Claims 3

No: Claims 1-2, 4-7

Inventive step (IS) Yes: Claims 3

No: Claims 1-2, 4-7

Industrial applicability (IA) Yes: Claims 1-7

No: Claims

2. Citations and explanations (Rule 70.7):

see separate sheet

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (SEPARATE SHEET)

International application No.

PCT/EP2004/007840

Re Item I

Basis of the report

The amended claim 3 goes beyond the disclosure as filed, because it can include the combination of the techincal features of claim 2 and claim 3. In the original application, a ring as defined in claim 3 is not combined with bulges that protrude beyond the peripheral wall as it is claimed in claim 2, see figures 4 and 5.

Therefore, claim 3 has been examined as if it was only dependent on claim 1.

Re Item V.

- The following document is referred to in this communication:
 D1: WO 01/30655 A (GARWOOD ANTHONY J) 3 May 2001 (2001-05-03)
- 2 INDEPENDENT CLAIM 1
- 2.1 The present application does not meet the criteria of Article 33(1) PCT, because the subject-matter of claim 1 is not new in the sense of Article 33(2) PCT.

Figure 63 of Document D1 depicts four containers in a stacked position. Each container comprises a bottom, a peripheral wall integral with the bottom and extending upwardly from the bottom defining a mouth opening, see figure 61. The bottom is not the part of the container in contact with the food, but the element below it. Thus, the peripheral wall (the part located on the periphery of the container) and the bottom are integral. Each container further comprises a closing foil arranged onto the mouth opening. Each container also comprises at least one support element arranged on the bottom at a position corresponding to the edge of the mouth opening, such that the support element of a first container rests on the edge of the mouth opening of a second container, see page 69, lines 19-25. Four supports elements in the form of a bulge, see again figure 61, are formed in the bottom and in the side wall. The bulge, the part resting on the edge of the mouth opening protrudes beyond in the bottom plane, see the protruding part visible in figure 61.

As all the technical features of claim 1 are known from document D1, the subject matter of this claim is not new in the sense of Article 33(2) PCT.

- DEPENDENT CLAIMS 2, 4-7
 The technical features of claims 2, 4-7 are also known from document D1, see figure 63 and page 69, lines 19-25.
- The combination of the features of dependent claim 3 is neither known from, nor rendered obvious by, the available prior art.

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International application PCT/ EP2004/007840 1 enclosure to letter dated 25-05-2005

S/2BE26/SB/173.PCT

EPO - DG 1

2.5 05. 2005

NEW SET OF CLAIMS



- 1. Container for containing foodstuff, which container comprises:
 - a bottom;
- a peripheral wall integral with the bottom and extending upwardly from the bottom and defining a mouth opening;
 - a closing foil arranged onto the mouth opening;
- at least one support element arranged on the bottom at a position corresponding to the edge of the mouth opening, such that in a stacked position of at least two identical containers, the support element of the first container rests on the edge of the mouth opening of the second container wherein at least three support elements in the form of a bulge are formed in the bottom and side wall and protrude 15 beyond the bottom plane.
 - 2. Container according to claim 1 wherein the bulges protrude beyond the peripheral wall.
- 3. Container according to claim 1 or 2, wherein a ring is arranged on the mouth opening, wherein the closing 20 foil is arranged on the ring and in a stacked position of two identical containers, the support elements of the first container rests on the ring of the second container.
- 4. Container according to any of the preceding claims, comprising the at least three support elements evenly 25 distributed over the bottom.
 - 5. Container according to any of the claims 1-4, wherein the support element comprises a protruding rim.

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- 6. Container according to any of the preceding claims, wherein the support element is arranged inside the produced part of the peripheral wall.
- 7. Container according to any of the preceding
 5 claims, wherein the bottom and the peripheral wall integral
 with the bottom are connected via a rounded off corner
 portion.